

To: Smith, Terry[Smith.Terry@epa.gov]  
Cc: Kaelin, Lawrence[Kaelin.Lawrence@epa.gov]; Singhvi, Raj[Singhvi.Raj@epa.gov]; Alex  
**Ex. 6 - Personal Privacy**  
From: Ex. 6 - Personal Privacy  
Sent: Fri 1/17/2014 7:14:25 PM  
Subject: RE: West Virginia - Material Received Today

We received 5 grams of neat material (liquid form) -- and this material was accompanied by an MSDS.

We can certainly give Raj a gram or two of the material -- Ex. 6 - Personal Privacy will split it up when he arrives.

Ex. 6 - Personal Privacy

-----Original Message-----

From: Smith, Terry [mailto:Smith.Terry@epa.gov]  
Sent: Friday, January 17, 2014 2:10 PM  
To: Ex. 6 - Personal Privacy  
Cc: Larry Kaelin (EPA); Singhvi, Raj  
Subject: RE: West Virginia - Material Received Today

Hi Ex. 6 - Personal Privacy

How much of the standard did we receive? Did a MSDS sheet come with the standard?

I promised Raj Singhvi with the ERT lab in R2 some of the standard, so could you divide up the standard and I will have him come get it.

We need to see what solvent this stuff is soluble in so it can be diluted and then injected onto a GC/MS first to see if it will elute, then we can go from there.

Terry

-----Original Message-----

From: Ex. 6 - Personal Privacy  
Sent: Friday, January 17, 2014 2:03 PM  
To: Smith, Terry  
Cc: Kaelin, Lawrence  
Subject: RE: West Virginia - Material Received Today

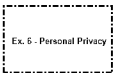
Terry and Larry,

Today we received a sample of the methylcyclohexane methanol for use as a standard material for West Virginia Chemical Spill analytical testing. Did we want to share this material with another lab in Region 2? Would you like for us to begin with methods development for this chemical? How would you like for us to proceed?

Ex. 6 - Personal Privacy

-----Original Message-----

From: Smith, Terry [mailto:Smith.Terry@epa.gov]  
Sent: Monday, January 13, 2014 5:36 AM  
To: Ex. 6 - Personal Privacy  
Cc: Larry Kaelin (EPA)  
Subject: West virginia



Please put both PHILIS units on alert to deploy to west virginia. See if you can find a source f methylcyclohexane methanol and purchase some and try running by gcms and lcms. Will all to xplain later